

ABSTRACT OF THE DISCLOSURE

5 An illumination control device for illuminating
an light modulation information display device with light
includes: at least one illumination device for
irradiating light which is generated through discharging;
and a driving waveform generation section for controlling
the light which is irradiated from the at least one
illumination device to the light modulation information
10 display device. The light modulation information
display device is operable so as to have a first period
and a second period during which an image is displayed.
During the first period, the driving waveform generation
section applies a first voltage to the at least one
15 illumination device, the first voltage causing the at
least one illumination device to be turned entirely-ON.
During the second period, the driving waveform generation
section applies a second voltage to at least a portion
of the at least one illumination device.

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